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Journal Information

Journal Title	JOURNAL OF NEUROSCIENCE METHODS
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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

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Authors: Thomas J. Smith, Jaime Wang, Mahasty Khajehzadeh et al.
DOI: 10.1016/j.jneumeth.2026.110918

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2027-2 Vol. 438 Pages 110921
Authors: S. Chrisilla, R. Shantha Selvakumari
DOI: 10.1016/j.jneumeth.2026.110921

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2027-2 Vol. 438 Pages 110940
Authors: Kyle Hewitt, Xu-Feng Huang
DOI: 10.1016/j.jneumeth.2026.110940

An efficient convolutional neural network model for classifying positive affective states from EEG data considering sleep condition
2027-2 Vol. 438 Pages 110937
Authors: Mustafa Kemal Gazan, Sanam Moghaddamnia, M. Gokhan Habiboglu
DOI: 10.1016/j.jneumeth.2026.110937

Analysis choices can produce apparent rich-club differences: an Alzheimer's disease EEG case study
2027-2 Vol. 438 Pages 110927
Authors: Kai-Wayne Liu, Ryan Tian En Pang, Pholpat Durongbhan
DOI: 10.1016/j.jneumeth.2026.110927

GradLint: A fast, open-source Rust tool for b-vector flip detection, gradient-scheme QC, and auto-repair in diffusion MRI
2027-2 Vol. 438 Pages 110942
Authors: Marco Tagliaferri, Luigi Cattaneo
DOI: 10.1016/j.jneumeth.2026.110942

Post-traumatic stress disorder recognition using the fNIRS dual-attention network
2027-2 Vol. 438 Pages 110925
Authors: He Pan, Peng Ding, Fan Wang et al.
DOI: 10.1016/j.jneumeth.2026.110925

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2027-2 Vol. 438 Pages 110939
Authors: Tila Medenica, Ema Bokulić, Anton Mažuranić et al.
DOI: 10.1016/j.jneumeth.2026.110939

Use of the arousal-based individual screening model for studying post-traumatic stress disorder: Findings and future directions
2027-2 Vol. 438 Pages 110924
Authors: Sebastiano A. Torrisi, Gian Marco Leggio
DOI: 10.1016/j.jneumeth.2026.110924

Method for collecting cerebrospinal fluid from the cisterna magna of anesthetized mice and processing single-animal samples for proteomic analysis
2027-2 Vol. 438 Pages 110923
Authors: Clara Ciampi, Laura Micheli, Elena Lucarini et al.
DOI: 10.1016/j.jneumeth.2026.110923